



Site Name	Feature Location	6 D's	Reasons	Existing species	Planting notes	Replant species
BUSHEY WOOD ROAD	O/S 122	Dangerous	Stem decayed - Coriolus versicolor	Sorbus aucuparia sp	o/s 122 - Middle of grass verge (same as felled tree)	Sorbus 'Schouten'
BUSHEY WOOD ROAD	O/S 40	Damaging	F/W cracking by shallow rooting	Malus sp	Plant centrally in verge o/s 40 (same position as felled tree)	Sorbus X arnoldiana 'Schouten'
BUSHEY WOOD ROAD	O/S 62	Dangerous	Stem in c/w at approx 2m - obstructive, previously struck	Prunus Kanzan	Plant centrally in verge o/s 62 (same position as felled tree)	Sorbus X arnoldiana 'Schouten'
BUSHEY WOOD ROAD	O/S 68	Dangerous	Stem decay - Coriolus versicolor	Prunus Kanzan	Plant centrally in verge o/s 68 (same position as felled tree)	Sorbus x arnoldiana 'Schouten'
BUSHEY WOOD ROAD	O/S 43	Dangerous	Stem split, poor structural condition	Sorbus aucuparia	Plant centrally in verge o/s 43 (same position as felled tree)	Sorbus X arnoldiana 'Schouten'
BUSHEY WOOD ROAD	O/S 26	Dangerous	Stem split, poor structural condition	Sorbus aucuparia	Plant in verge o/s 26 (same position as felled tree)	Sorbus X arnoldiana 'Schouten'
BUSHEY WOOD ROAD	O/S 24	Dying	Very poor physiological condition, approx 85% crown dead	Prunus Kanzan	Plant in verge o/s 24, centrally, (same as felled tree)	Sorbus 'Schouten'
BUSHEY WOOD ROAD	O/S 46	Dying	crown 80% dead	Prunus Kanzan	centrally in verge o/s 46	malus rudolph
BUSHEY WOOD ROAD	O/S 86	Dying	very poor physiological condition, basal decay also	Sorbus Aucuparia	centrally in verge between 86-88	sorbus schouten